FIG. 1

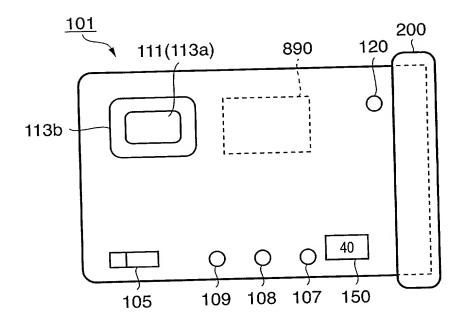
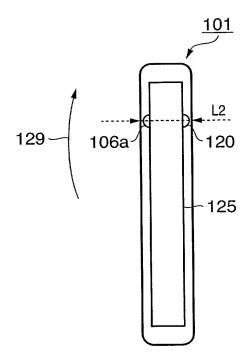


FIG. 2



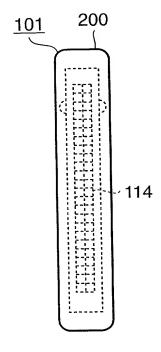
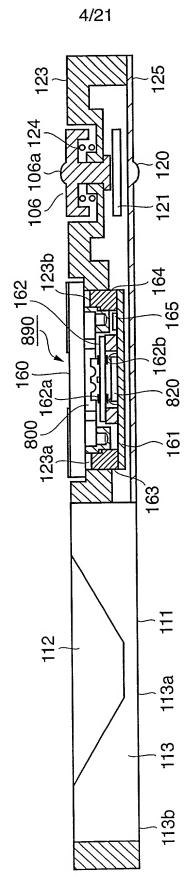


FIG. 4



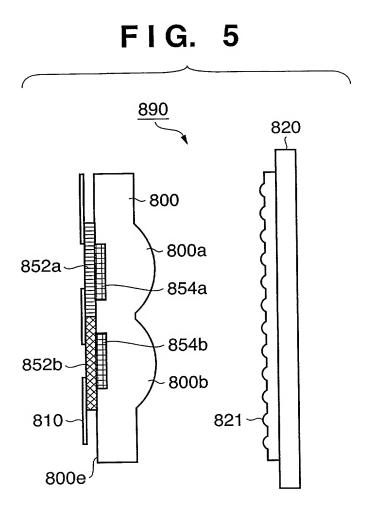


FIG. 6

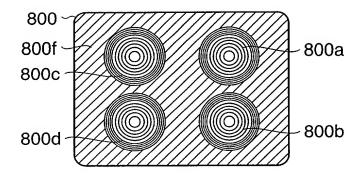
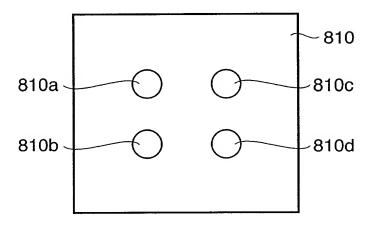


FIG. 7



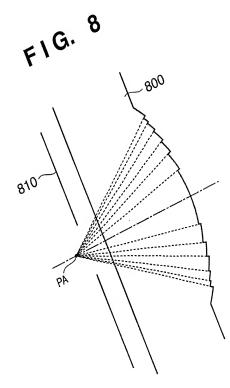


FIG. 9

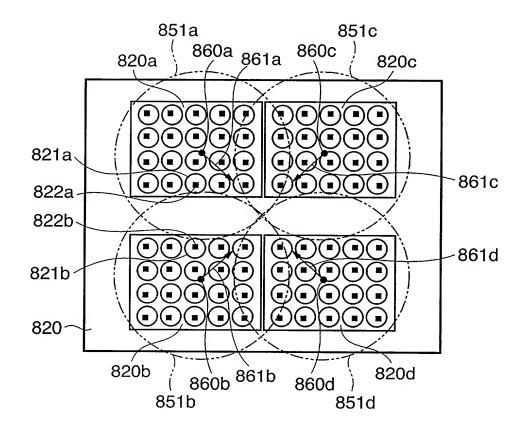
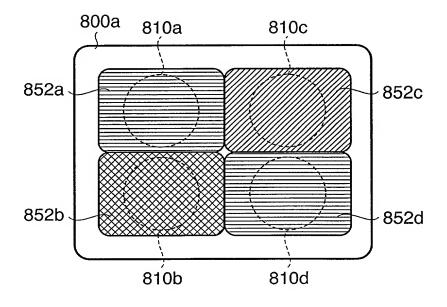
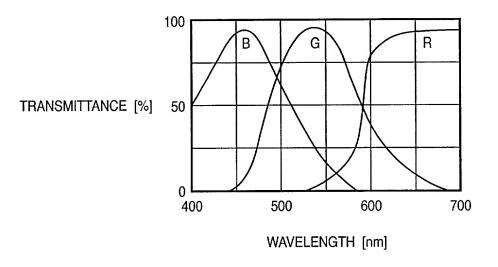
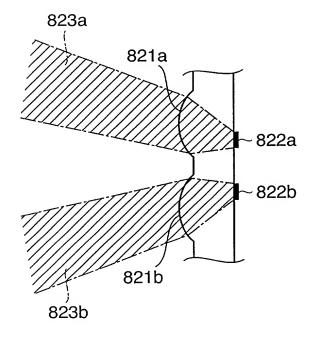
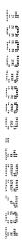


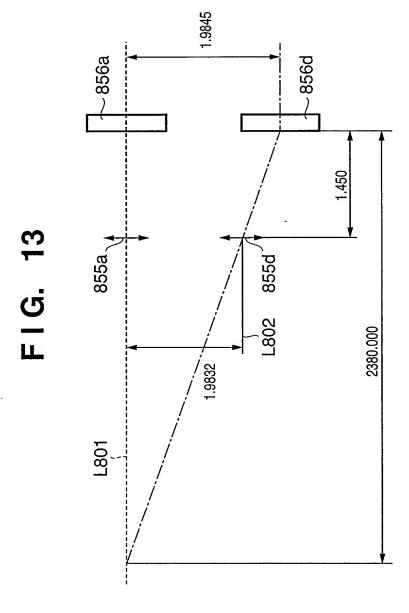
FIG. 10











F1G. 14

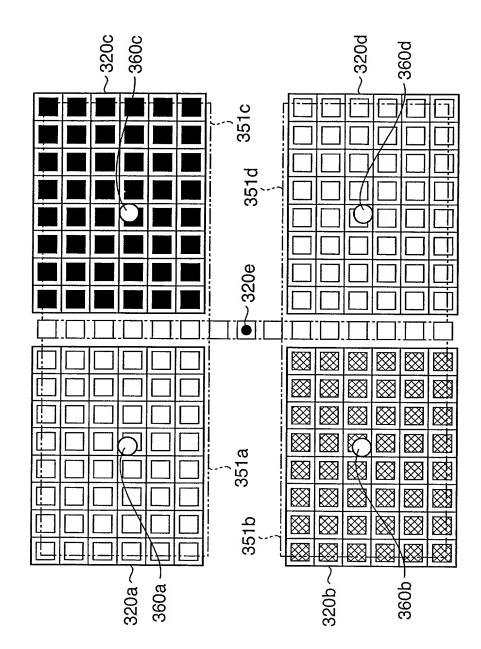
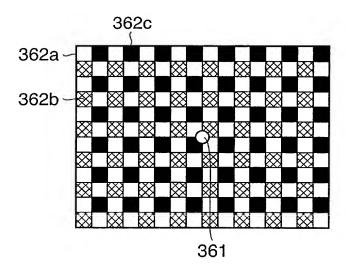
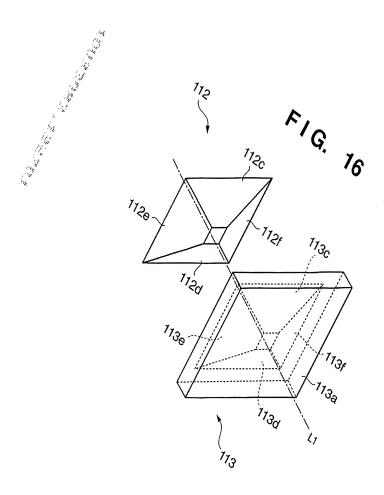


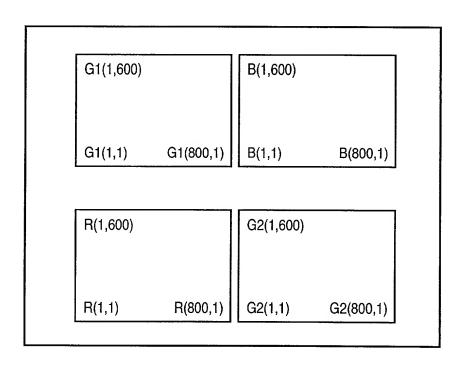
FIG. 15





O MONITOR OUTPUT MEMORY OUTPUT 300 310 RECORDING CIRCUIT PLAYBACK CIRCUIT 30 TEMPERATURE SENSOR YC PROCESSING -CIRCUIT 165 FIG. 17 SYSTEM CONTROLLER 230 RGB IMAGE PROCESSING -CIRCUIT 210 430 OPERATION DETECTOR 20 400 A/D CONVERTER SOLID-STATE
IMAGE SENSOR
DRIVING CIRCUIT 420 500 820 40 9 800 810~

FIG. 18



									(u,v) (
	G	В	G	В	G	В		G	B
	R	G	R	G	R	G		R	G
	•	•	•				•••••	•	•
	•	•	•	•	•	•		•	. •
	•	•	•	•	•	•		•	``
i	<b></b> -	•	•	•	•	•		•	•
	G	В	G	В	G	B		G	В
	R	G	R	G	R	-G		R	G
	g {	В	G	В	G	_B		G	В
	R	G	R	G	R	G		R	G,
(1	) I,1)								

-360c 351d 351c **●**~320e FIG. 20 351a 351b 360a -360b

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-360d 351d 360c F1G. 21 ~320e 351b  $320b \sim$ - q09E 351a 320a

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Professional Control of the Control